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	West Pout 15' four west Pour 15 four P639 p722
- 3	9-255 (Jan. 1927) 15 Y, 4.75 ab ED STATES / 5 / )
1	DEPARTMENT OF THE INTERIOR  GEOLOGICAL SURVEY
-	WATER RESOURCES BRANCH
1	RECORD OF WELL De Contract Agreemy 20 22
	All
	Nearest P. O. Cold Spring Direction from P. O. Sta. 823723 2.6w
	Distance from P. O. miles; 1/4 sec. T. R. Chehyl 6-18-07
	If in city, give street and number Tound Phillipslen Locate well on plat of section.
	new you city
	2. Owner: Catshall aquedict Address 120 Wall St, h-9 City
	Driller: C. H. McCarry Address Address
	3. Situation: Is well on upland, in valley, or on hillside? hillside.
r.	4. Elevation of top of well: 3 40.75 ft. Above or below) the level of (Sex. depot. lake, or stream)
	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )
	Thur driven borod or drilled) (Solid tool, Jetting, rotary, etc.)
	6. Depth of well: 230: 4 ft.; year in which well was finished may 37, 1907
1	Does well enter rock?
	7. Diameter: At top 6 inches; at bottom 3/4 inches.
	8. Principal water bed: (Gravel, sand, clay, or rock. If rock, state kind)
	Depth to principal water bed ft.; thickness of bed ft.
	If other water supplies were found, give depth to each
	9. Casings: Kind ; size ( ; length ft.; between depths of and ft.
	Kind 15; size 2; length
	Kind ; size ; length ft.; between depths of and ft.
	Packers (if any): Depth at which packers were used; kind;
	Screen or Strainer: Was well finished with screen?; kind of screen;
r	length of screenft.; diameterinches; size of openings
	10. Head: Does well at present overflow without pumping?; did it overflow when new?;
ŀ.	if flowing, give pressure lb. per sq. inch; or height water will rise in a pipe ft. above surface;
	original pressure or head; if not flowing, give water level in well ft. below surface.
	11. Pump: Is the well pumped? ; kind of pump ; kind of power ; kind of power;
Н	size or capacity of pump , kind of power , calleng power and the size of capacity of pump , kind of power , capacity of pump , kind of power , kind of power , capacity of pump , capacity of pump , capacity of pump , kind of power , kind of power , capacity of pump , capacity of
Н	12. Yield: Natural flow at present (if any) gallons per minute; original flow gallons per minute;
H	well has been pumped at gallons per minute continuously for hours;
-	quantity of water ordinarily obtained from well gallons per day.
	13. Use: For what purpose is the water used?
	14. Quality of the water: ; is there an analysis?
-	14. Quality of the water:  (Hard or soft, fresh or salty, steel 1446. or Temperature of water F.
1	Name of person filling blank Alexanum for Alexand
M	Date Vell 25, 1950 Address Waler Suffy leave
N	On the back of this sheet give the record of the beds through which the well passes and any other facts not given above.

## LOG OF WELL

DEPTH, IN FEET								
KIND OI (Give o	From—	То-	THICKNESS, IN FEET	REMARKS (Especially information as to water found)				
fant of	29/	7	7000	Test pit dug				
Sen )	7	98.7	97.7	090 / War /				
12 ALAMAN CN	Philip	Zoung		Change gradual.				
Green and quarty			98.7	230.4	131.71	Just John Con		
13/1/2	A Desire			The state of the s				
of course	hill		1	50 730				
Warhing	shift.	eresta	1.75	2 Committee of Land Colors				
Elapsed	ny astori	to built :	Porouty )	ed not dated; by				
Elapsid line 43 days.			CPO.	ROSITY	TETT	checky July 18, 1907		
Donate	Pressure of	Pumped.	aronge	loved ,	int with	come above packer		
nacher	Hange in	minute	pager.	per me	unt	Rate per minite		
42 fv.	20	3.2 gals.	0.0	3.2	gal.	) Linjle		
76 W.	20	3.000	0.0	3.0	0 ),	0.25 gry \ h		
100 1	20	2.9 "	0.0	2.9	11)	0.30 "		
150 W.	20	2.34."	0.1	2.2	4"	0.30 1)		
158 fv.	20	2.40 "	0.2	2.2		Double		
193 W.	20	0.66 n	0.6	0.0		0.40 17 pacher		
209.7 Wi	100	0.0041	0.0	0.0	041)	J		
		7		7		1 + 0.0		
* Day	No pack	rev endic	tot	hal d	sell to	ale was tightly		
belie	aged buy	V water	evide	uly s	aud	strongh rock		
sed	lower	pelly	in pe	ashed to drill				
full	pach	er pl	ug .	all each test				
pacher	very	with I	oth f	ligg were in a				
Centin	wall	al	a defi	thof 158 fl. and				
above s	ears in	the rock	mole	art	suffice	elt & maintain		
a stelady fressure greater than " To lt per sq. mch								